

Notice of References Cited	Application/Control No. 10/040,373		Applicant(s)/Patent Under Reexamination BRAZHNIK ET AL.	
	Examiner David Silver		Art Unit 2128	Page 1 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,657,255 A	08-1997	Fink et al.	703/11
*	B	US-5,808,918 A	09-1998	Fink et al.	703/11
*	C	US-6,248,527 B1	06-2001	Chen et al.	435/6
*	D	US-6,279,908 B1	08-2001	Hunsberger, Glenn E.	273/249
*	E	US-6,272,480 B1	08-2001	Tresp et al.	706/44
*	F	US-6,291,172 B1	09-2001	Davis et al.	435/6
*	G	US-2001/0024792 A1	09-2001	Chen et al.	435/6
*	H	US-2002/0002325 A1	01-2002	Iliff, Edwin C.	600/300
*	I	US-6,368,272 B1	04-2002	Porumbescu, Aureliu M.	600/300
*	J	US-2002/0102573 A1	08-2002	Davis et al.	435/6
*	K	US-6,582,366 B1	06-2003	Porumbescu, Aureliu M.	600/300
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Jonathan Betz Brown, Allen Russell, Wiley Chan, Kathryn Pedula and Mikel Aickin, The global diabetes model: user friendly version 3.0, Diabetes Research and Clinical Practice, Volume 50, Supplement 3, , November 2000, Pages S15-S46. (http://www.sciencedirect.com/science/article/B6T5Y-41N5DWT-3/2/cec92917fb9333195a8c1976db11579d)
	V	Kap Bum Huh et al, "Immunogenetic and nutritional profile in insulin-using youth-onset diabetics in Korea", Diabetes Research and Clinical Practice, Volume 16, Issue 1 , April 1992, Abstract
	W	Jonathan Betz Brown, Computer models of diabetes: almost ready for prime time, Diabetes Research and Clinical Practice, Volume 50, Supplement 3, , November 2000, Pages S1-S3. (http://www.sciencedirect.com/science/article/B6T5Y-41N5DWT-1/2/c1c446d4aabc94001b65973c608d8f33)
	X	Richard Stevens, Amanda Adler, Alastair Gray, Andrew Briggs and Rury Holman, Life-expectancy projection by modelling and computer simulation (UKPDS 46), Diabetes Research and Clinical Practice, Volume 50, Supplement 3, , November 2000, Pages S5-S13. (http://www.sciencedirect.com/science/article/B6T5Y-41N5DWT-2/2/208dcfb377cf5049c2371b8cdbc8fe7)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited	Application/Control No. 10/040,373	Applicant(s)/Patent Under Reexamination BRAZHNİK ET AL.	
	Examiner David Silver	Art Unit 2128	Page 2 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Andrew J. Palmer, Arno Brandt, Valerio Gozzoli, Christian Weiss, Harald Stock and Helmut Wenzel, Outline of a diabetes disease management model: principles and applications, Diabetes Research and Clinical Practice, Volume 50, Supplement 3, , November 2000, Pages S47-S56. (http://www.sciencedirect.com/science/article/B6T5Y-41N5DWT-4/2/00d049a2e835b2)
	V	Jonathan Betz Brown, Andrew J. Palmer, Peter Bisgaard, Wiley Chan, Kathryn Pedula and Allen Russell, The Mt. Hood challenge: cross-testing two diabetes simulation models, Diabetes Research and Clinical Practice, Volume 50, Supplement 3, , November 2000, Pages S57-S64. (http://www.sciencedirect.com/science/article/B6T5Y-41N5DWT-5/2/738bb711ae8e6d722)
*	W	Lehmann ED, Interactive educational diabetes simulators: future possibilities,' Diab. Nutr. Metab. 12(6):380-7 (1999)
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.